


Translatome purification with RiboTag

 Walker S. Jackson^{*}  Lech Tadeusz Kaczmarczyk^{*}

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*For correspondence: walker.jackson@liu.se, lecka48@liu.se

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Slc1a3-2A-CreERT2 mice reveal unique features of Bergmann glia and augment a growing collection of Cre drivers and effectors in the 129S4 genetic background

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Related files

 RiboTag extended protocol.pdf



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Jackson, W. and Kaczmarczyk, L. T.(2022). Translatome purification with RiboTag. Bio-protocol Preprint. bio-protocol.org/prep1572.
2. Kaczmarczyk, L., Reichenbach, N., Blank, N., Jonson, M., Dittrich, L., Petzold, G. C. and Jackson, W. S.(2021). Slc1a3-2A-CreERT2 mice reveal unique features of Bergmann glia and augment a growing collection of Cre drivers and effectors in the 129S4 genetic background. Scientific Reports 0(0). DOI: [10.1038/s41598-021-84887-2](https://doi.org/10.1038/s41598-021-84887-2)

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